

#### Study Title

#### Absorption and Disposition of Subcutaneously Implanted Silicone Gel in Female Rats

In conclusion, subcutaneous doses of silicone gels are encapsulated in the weeks following implantation and are not mobilized to locations distant from the sites of implantation. The data indicate that the small amounts that are absorbed are excreted in feces and urine, with no tissues developing marked accumulation of the test material.

#### 6.0 References

Hine, C.H., Elliot, H.W., Wright, R.R., Cavalli, R.D., and Porter, C.D.  
Evaluation of a silicone lubricant injected spinally. Toxicology and  
Applied Pharmacology 15, 566-573 (1969).